

FIG. 2

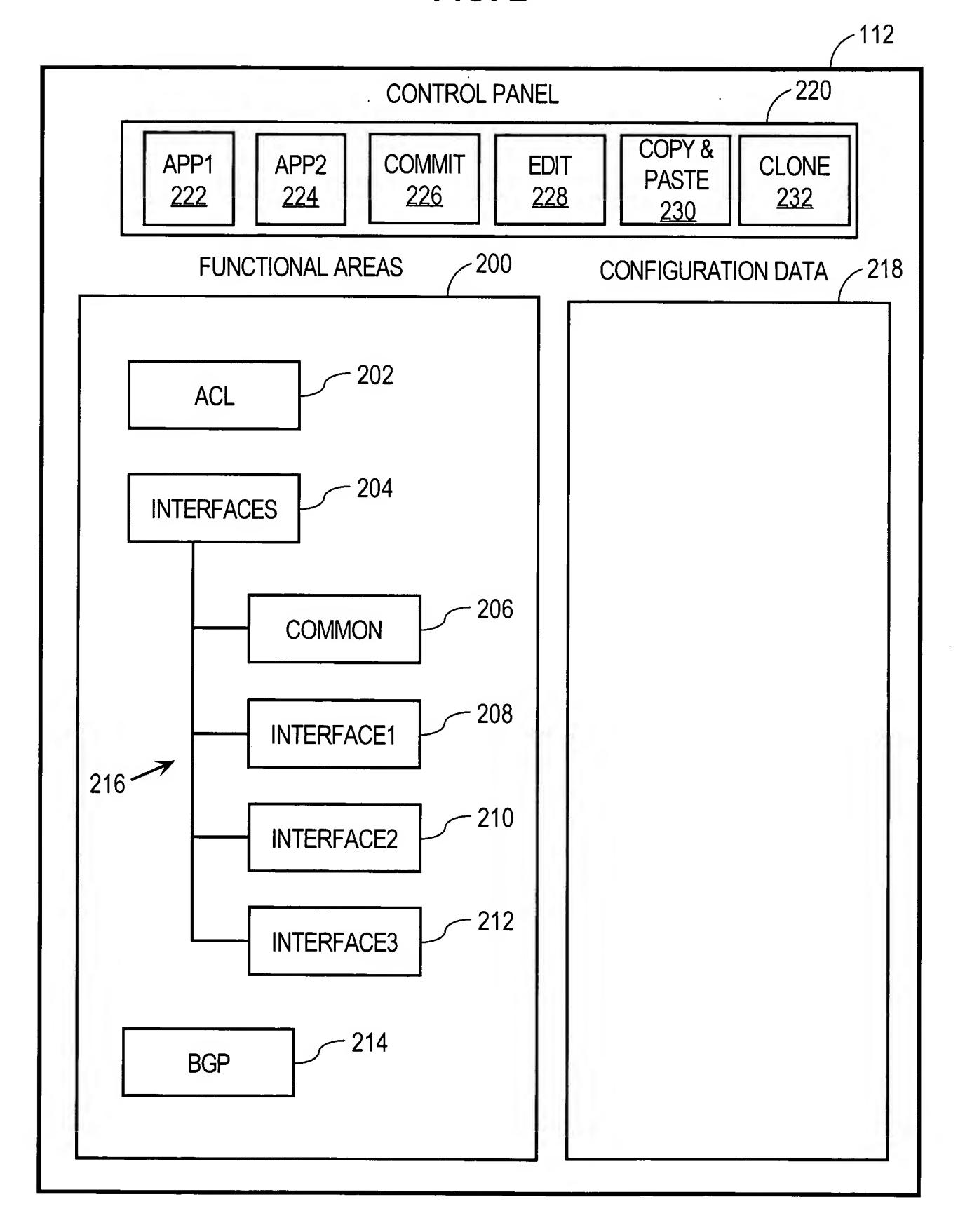
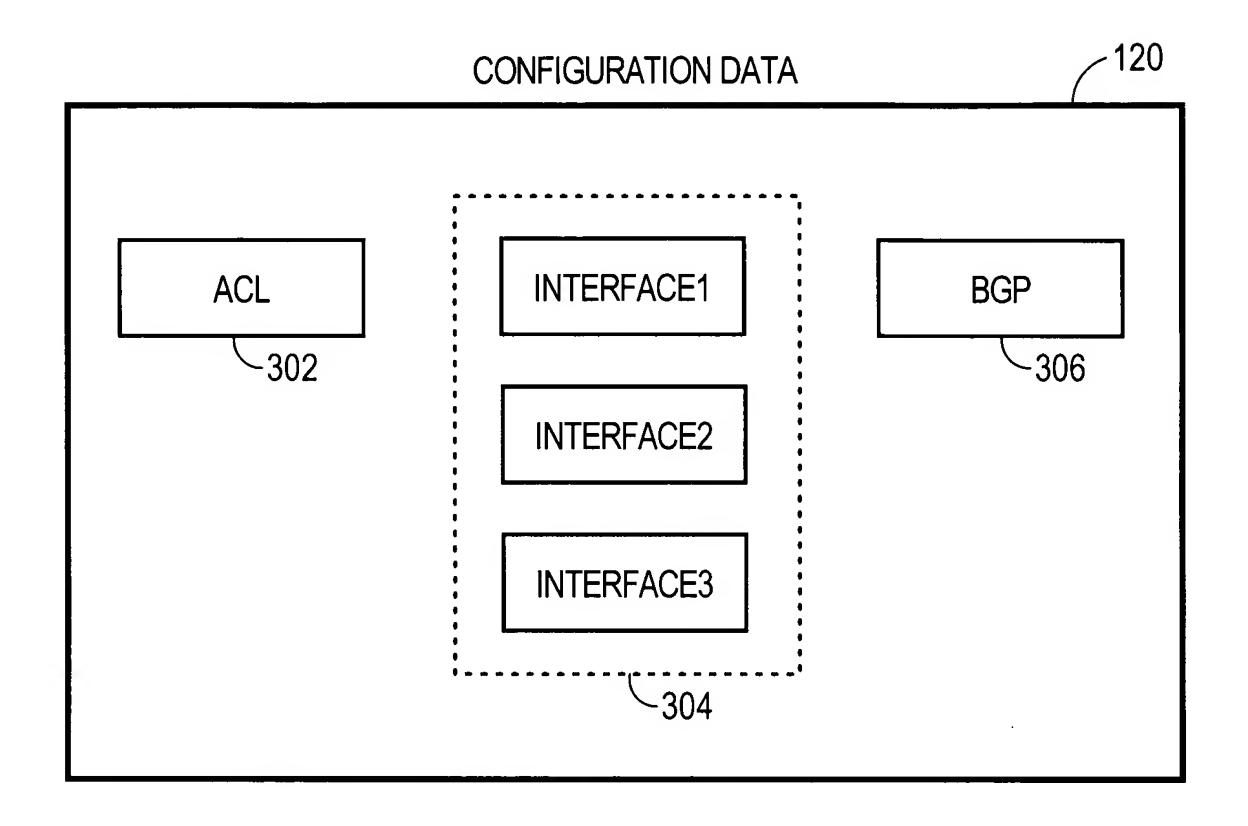


FIG. 3



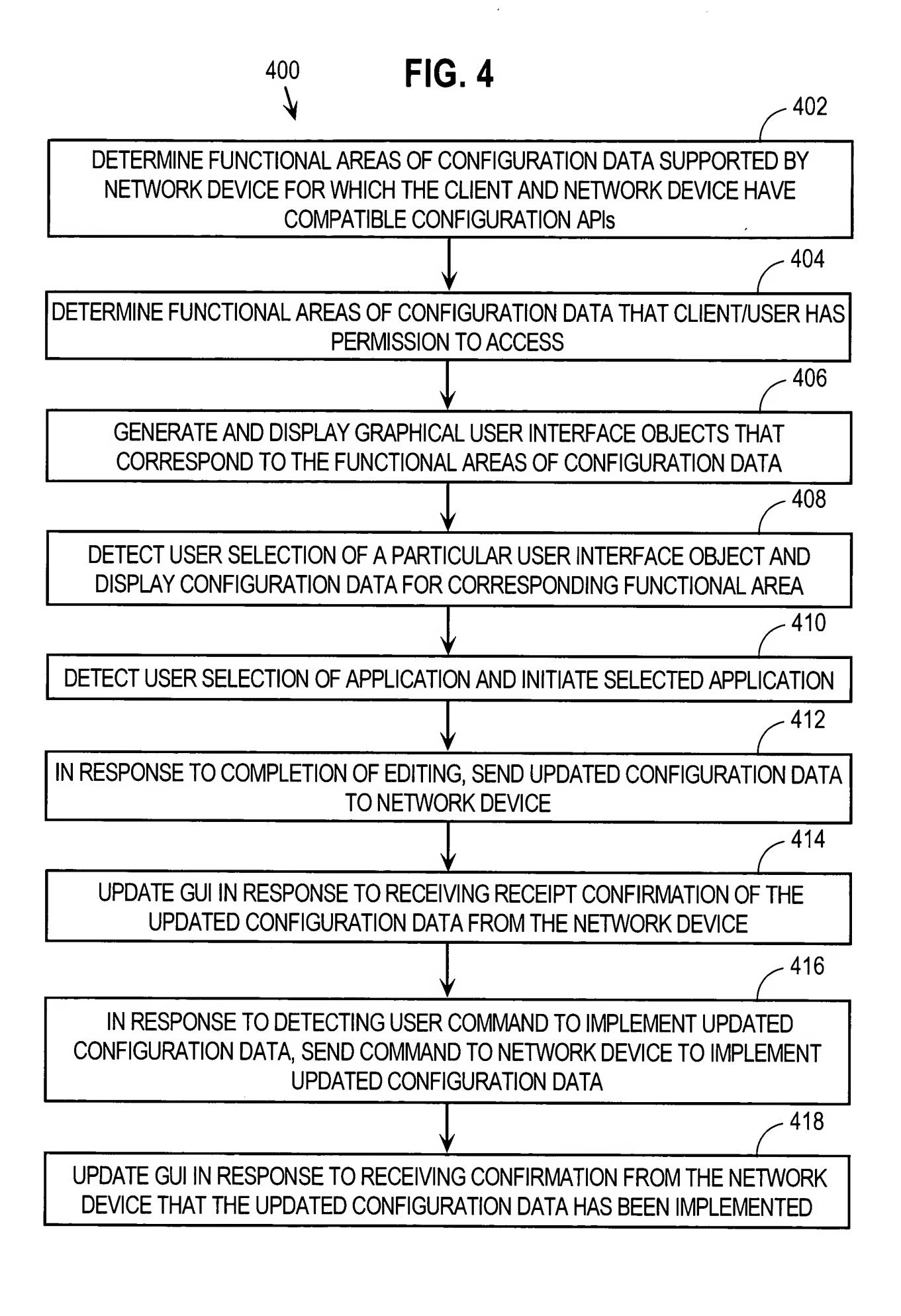


FIG. 5A

CONFIGURATION DATA

_				
	ID	IP ADDR	SEQ NO	ATTRX
	ID1	1.160.10.240	0	X7V14
	ID2	1.160.10.254	1	T57Z5
	ID3	1.160.10.167	2	X9T12

FIG. 5B

CONFIGURATION DATA / 120

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ID	IP ADDR	SEQ NO	ATTRX
ID1	1.150.10.240	0	X7V14
ID2	1.150.10.254	1	T57Z5
ID3	1.150.10.167	2	X9T12

FIG. 5C

CONFIGURATION DATA / 120

ID	IP ADDR	SEQ NO	ATTRX	ATTRY
ID1	1.160.10.240	0	X7V14	TR312
ID2	1.160.10.254	1	T57Z5	TR312
ID3	1.160.10.167	2	X9T12	TR312

FIG. 5D

CONFIGURATION DATA / 120

ID	IP ADDR	SEQ NO	ATTRX
ID1	1.160.10.240	0	X7V14
ID2	1.160.10.254	1	T57Z5
ID3	1.160.10.240	2	X7V14

FIG. 5E

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CONFIGURATION DATA

ID	IP ADDR	SEQ NO	ATTRX
ID1	1.160.10.240	0	X7V14
ID2	1.160.10.254	1	,~'T57Z5
ID3	1.160.10.167	2	X9T12
ID4	1.160.10.240	3	
ID5	1.160.10.240	4	

626 -628 LOCAL INTERNET HOST 622 <u>S</u> SERVER 630 NETWORK 620 LINK 009 610 STORAGE DEVICE 602 618 COMMUNICATION INTERFACE 809 ROM BUS PROCESSOR 604 909 MEMORY MAIN FIG. 6 CURSOR CONTROL 616 DISPLAY 612 614 INPUT DEVICE

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